

1. A selective suppressor of the IgE production comprising a compound which suppresses the IgE production in a process from a differentiation of a mature B cell into an antibody-producing cell to the production of an antibody and which does not suppress or weakly suppresses the production of IgG, IgM and/or IgA which are produced at the same time.

2. The selective suppressor of the IgE production claimed in claim 1, wherein a suppression of the IgE production is 10,000 times or more that of the IgG, IgM and/or IgA production.

3. The selective suppressor of the IgE production claimed in claim 1 which does not suppress 50 % or more of the IgG, IgM and/or IgA production even at 10,000 times of the concentration at which 50 % of the IgE production is suppressed as compared with that in the absence of the suppressor.

4. The selective suppressor of the IgE production claimed in claim 1, 2 or 3 which suppresses 90 % or more of the IgE production, as compared with that without administration of the suppressor, at which dosage the suppressor does not suppress or weakly suppresses the IgM, IgG and/or IgA

production when the suppressor is administered to a mammal sensitized by an allergen.

5. The selective suppressor of the IgE production claimed in claim 1, 2 or 3 which suppresses infiltration of an inflammatory cell to tissue.

6. The selective suppressor of the IgE production claimed in claim 5, wherein the inflammatory cell is an eosinophil and/or a neutrophil.

7. The selective suppressor of the IgE production claimed in claim 4 which suppresses infiltration of an inflammatory cell to tissue.

8. The selective suppressor of the IgE production claimed in claim 7 wherein the inflammatory cell is an eosinophil and/or a neutrophil.